

Fig. 1

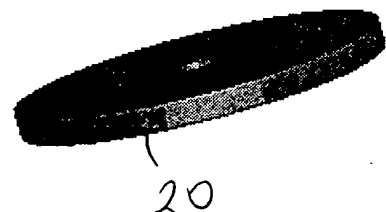
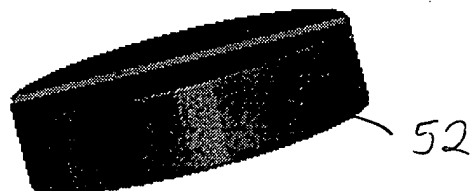
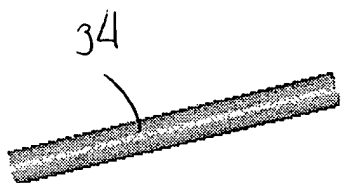
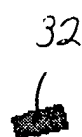
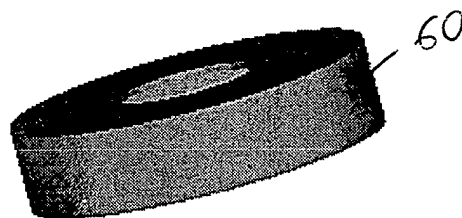
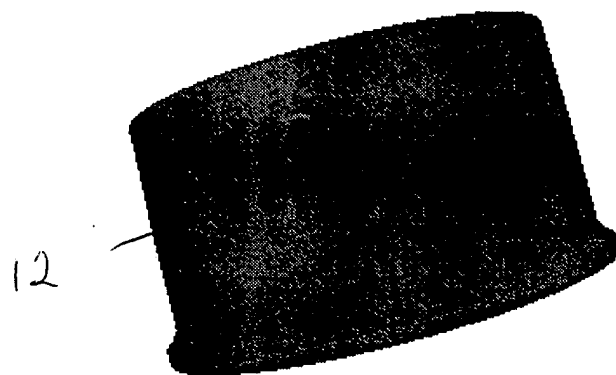
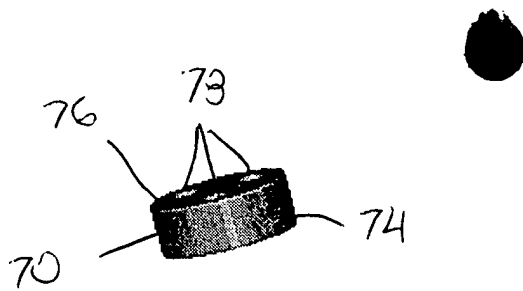


FIG. 2

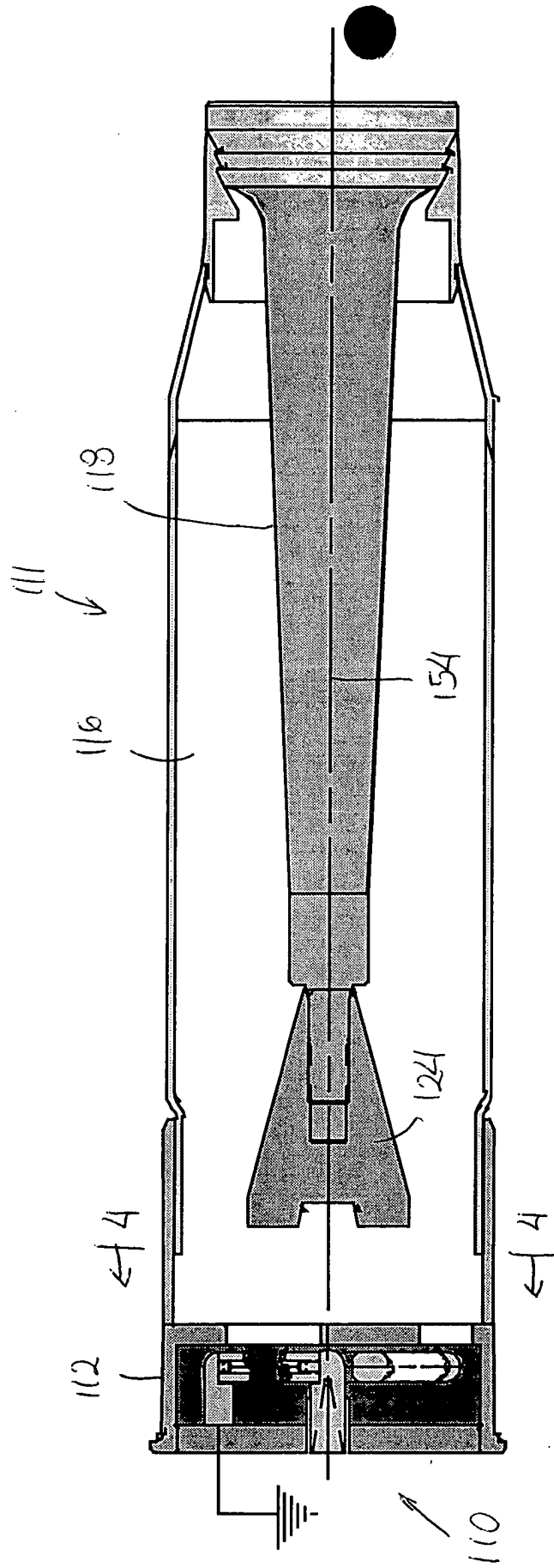


FIG. 3

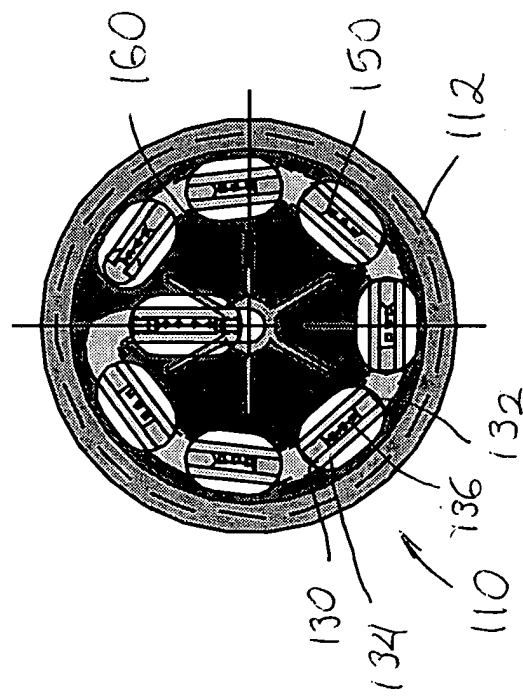


FIG. 4

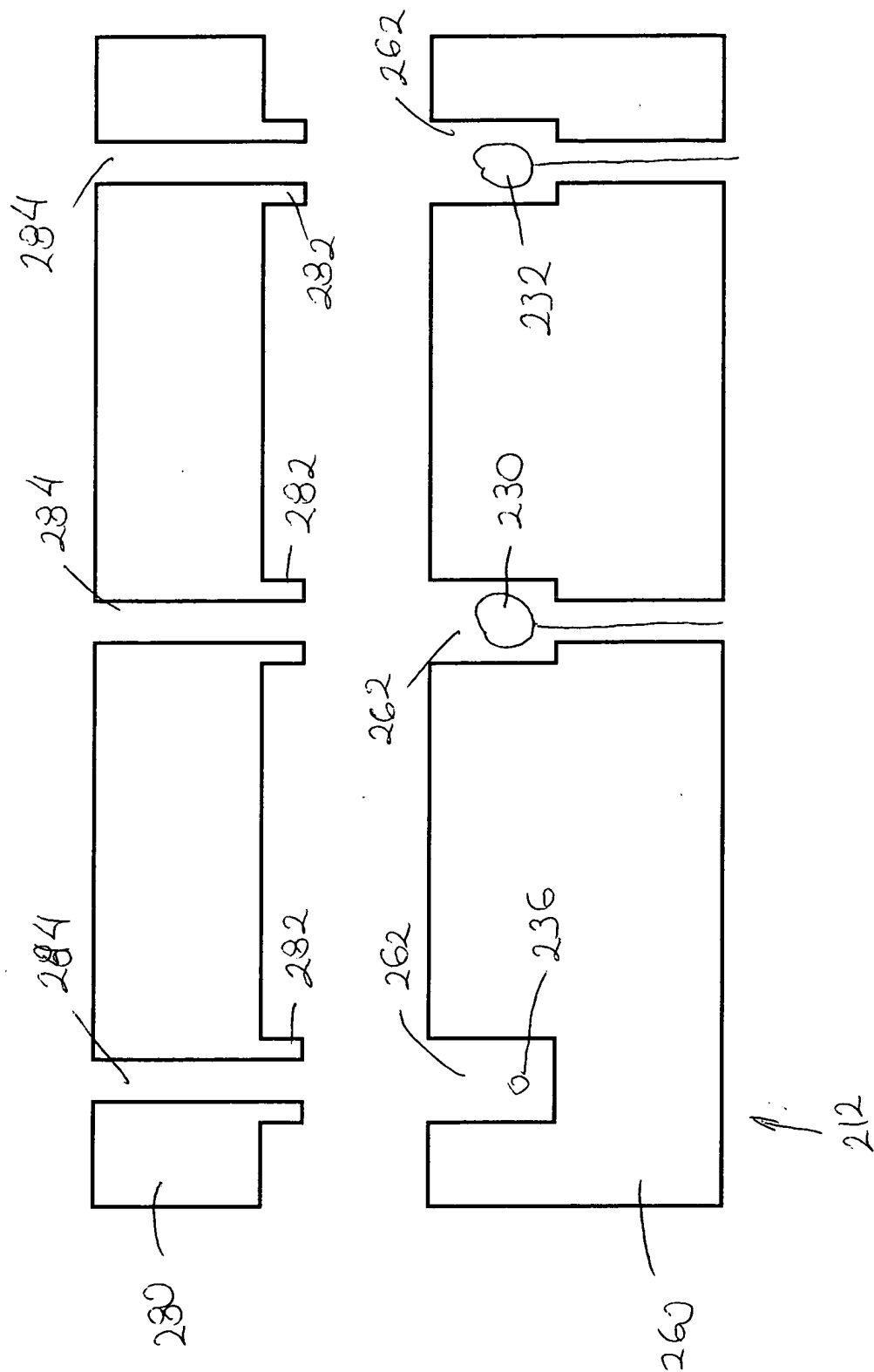


Fig. 6

FIG. 5 is a schematic diagram of a first embodiment of a device 210, which is a circular device with a central component 230. The device 210 includes a first arm 232 and a second arm 234, both of which are connected to the central component 230. The first arm 232 is connected to the central component 230 at a first joint 236, and the second arm 234 is connected to the central component 230 at a second joint 238. The first arm 232 is further connected to a third component 260 at a third joint 262. The second arm 234 is further connected to a fourth component 264 at a fourth joint 266. The device 210 is shown in a perspective view, with the central component 230 and the arms 232 and 234 being shown in a side view. The joints 236, 238, 262, and 266 are shown as small circles. The device 210 is shown in a perspective view, with the central component 230 and the arms 232 and 234 being shown in a side view. The joints 236, 238, 262, and 266 are shown as small circles.

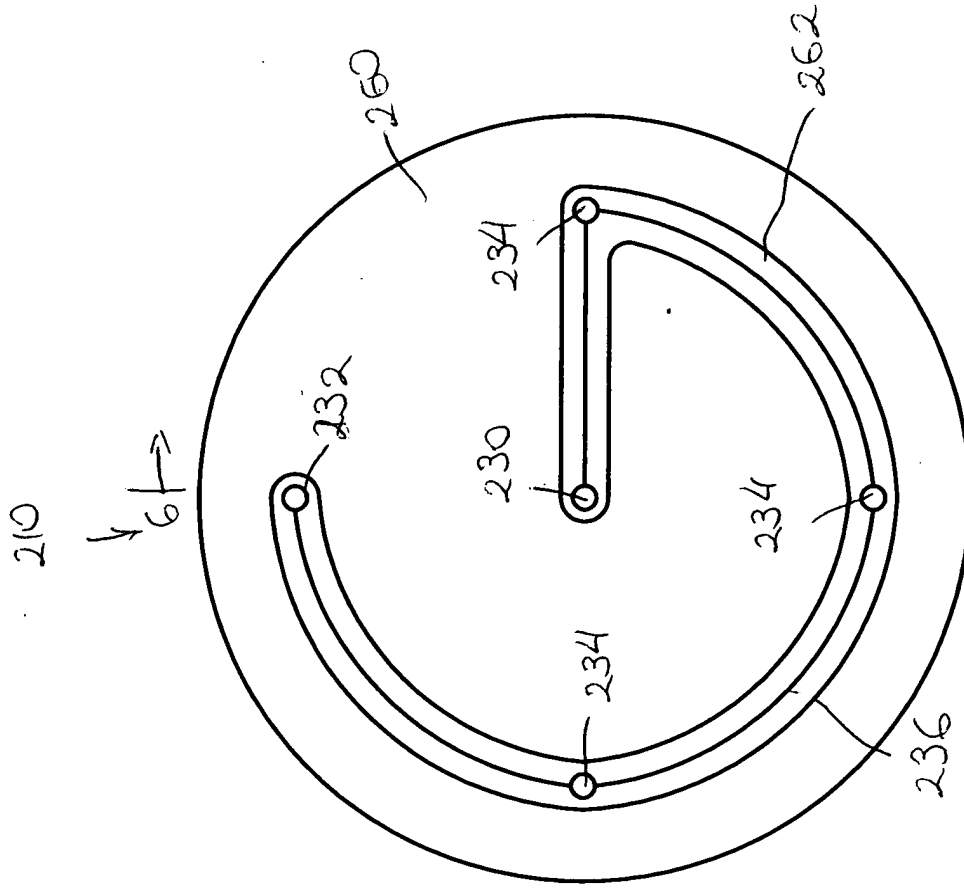


FIG. 5

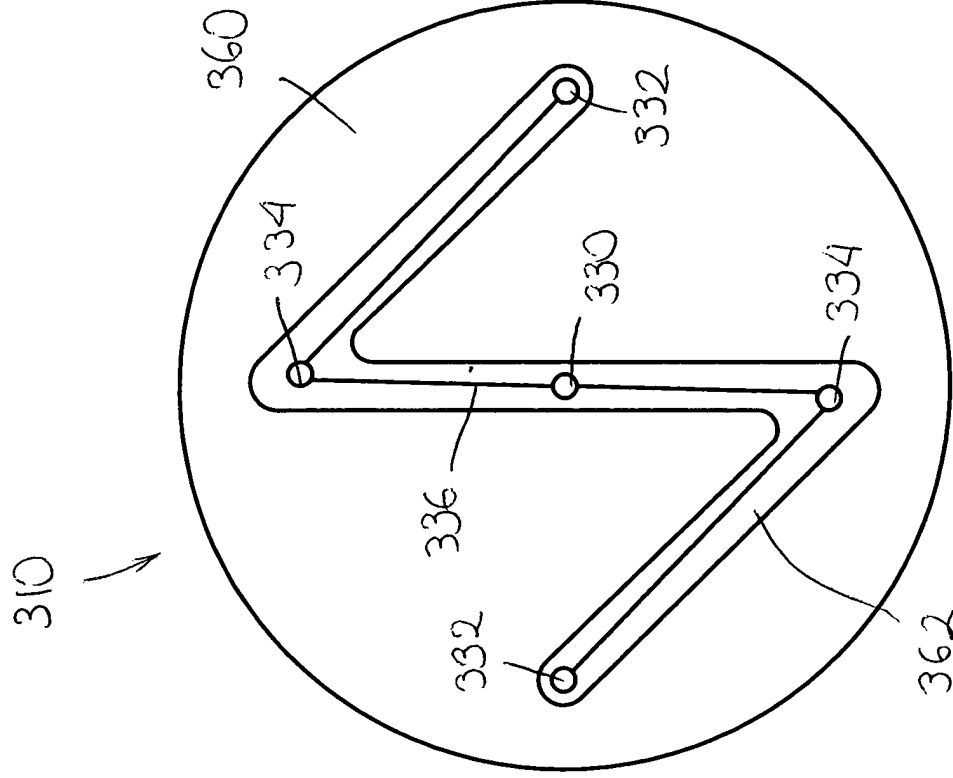


FIG. 7

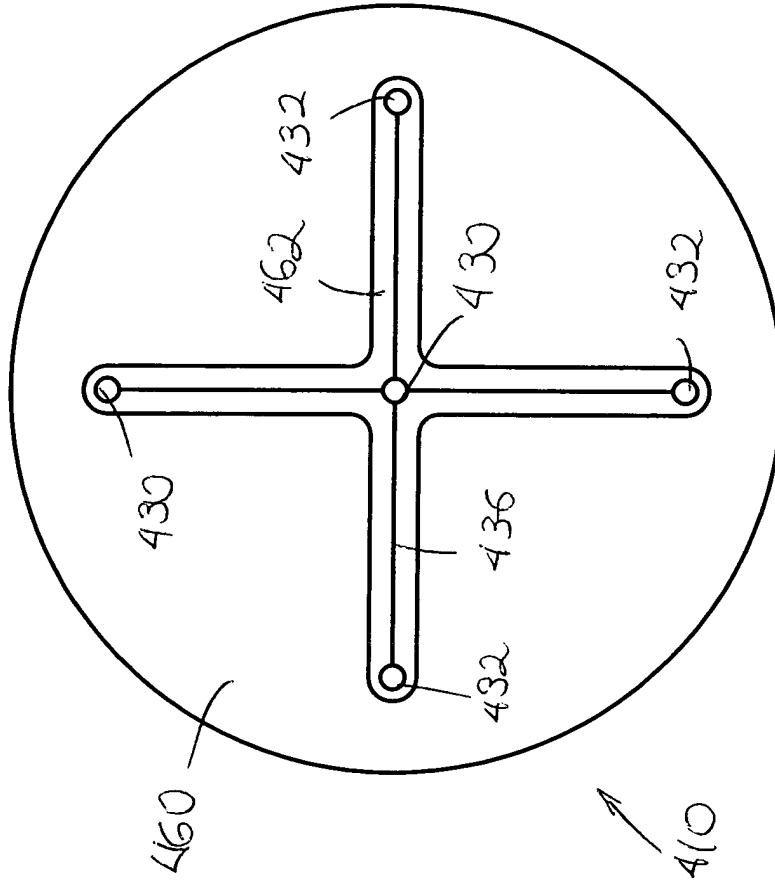


FIG. 8